

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) ~~An electro-optical device having functional elements and power connection parts that supply power to the functional elements on a substrate,~~
organic electroluminescent (EL) device having plurality of light emitting parts, comprising:
a concave ~~parts-part~~ formed in a material layer provided on the ~~a~~ substrate, the concave part disposing the power connection parts therein;
a power connection part formed in the concave part, the power connection part supplying power to each of the plurality of light emitting parts;
a first electrode formed above at least part of the power connection part and connect to the power connection part;
a light emitting layer formed above the first electrode; and
a second electrode formed above the light emitting layer.
2. (Currently Amended) The electro-optical device according to Claim 1, the concave ~~parts-part~~ being formed in an insulating layer provided on the substrate.
3. (Currently Amended) The electro-optical device according to Claim 1, the concave ~~parts-part~~ being formed in a tapered shape being narrower toward the substrate.
4. (Currently Amended) The electro-optical device according to Claim 1, a top face of the material layer in which the concave ~~parts-are-part~~ is formed being substantially continuous with top faces of the power connection ~~parts-part~~ disposed in the concave ~~parts-part~~ part.
5. (Currently Amended) The electro-optical device according to Claim 1, at least a portion of each of the ~~functional elements~~ light emitting parts being overlapped with each of the power connection parts.

6. (Currently Amended) The electro-optical device according to Claim 1, the ~~functional elements~~ light emitting parts being organic electroluminescent elements.

7-12. (Canceled)

13. (Previously Presented) An electronic apparatus equipped with the electro-optical device according to Claim 1.

14. (New) An organic electroluminescent (EL) device having plurality of light emitting parts, comprising:

a concave part formed in a material layer provided on the substrate;

common feeders formed in the concave part, the common feeders supplying power to each of the plurality of light emitting parts;

a first electrode formed above at least part of the common feeders;

a light emitting layer formed above the first electrode; and

a second electrode formed above the light emitting layer.